



## ET-WM300

Wireless module



## ET-WM300

<https://eu.connect.panasonic.com/fr/en/products/projectors/et-wm300>

<b>Power Supply</b>	Supplied from the projector.
<b>Standard</b>	IEEE 802.11b/g/n
<b>Modulation</b>	Direct sequence spread spectrum (DSSS) system, Orthogonal frequency division multiplex (OFDM) system
<b>Transmission Speed (Standard)*1</b>	IEEE 802.11b: Up to 11 Mbps IEEE 802.11g: Up to 54 Mbps IEEE 802.11n: Up to 150 Mbps
<b>Frequency Range (Channel)</b>	2,412 - 2,472 MHz (1 - 13 ch)
<b>Access Method</b>	Infrastructure mode, ad-hoc mode*2
<b>Security</b>	WPA-PSK (TKIP/AES), WPA2-PSK (TKIP/AES), WEP (128 bit/64 bit)  When mounted on the PT-FW430/FX400: PEAP (MS-CHAPv2), PEAP (GTC), EAP-TTLS (MD5), EAP-TTLS (MS-CHAPv2), EAP-FAST (MS-CHAPv2), EAP-FAST (GTC), EAP-TLS
<b>Antenna</b>	Tx 1, Rx 1
<b>Interface</b>	USB 2.0 (Cannot be used with any projector other than a Panasonic projector with ET-WM200 compatibility.)
<b>Dimensions (W x H x D) (mm)</b>	23 x 9 x 63 mm
<b>Dimensions (W x H x D) (inch)</b>	29/32 inch x 11/32 inch x 2-15/32 inch
<b>Weight</b>	Approx. 10 g*3 (0.4 ozs*3)
<b>Operating environment*4   Temperature</b>	0° - 45°C (32° - 113°F)
<b>Operating environment*4   Humidity</b>	20% - 80% (no condensation)
<b>Note</b>	*1 This is a theoretical speed. The actual transfer speed varies depending on the usage environment and connected devices.  *2 Not supported by IEEE 802.11n.  *3 Average value. May differ depending on models.  *4 Conforms to the environmental conditions of the mounted projector.